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Larox investor relations in 1997

In addition to the annual report, Larox will publish one interim report for the period 1.1.-30.6.1997 on Wednesday 27 August 1997.

Other information for investors can be requested from Larox Oy: phone +358 (5) 668 811, fax +358 (5) 668 8277, e-mail info@larox.fi.

Larox Oy's B-share is listed on the Helsinki Stock Exchange OTC list. The Helsinki Stock Exchange provides information on the Larox share at the internet address http://www.hse.fi/ suomi_yhtiot_lar_html. Information on Larox Group can also be found at http://www.larox.fi.



Larox in a nutshell

Larox is a reliable, customer-oriented company, which operates globally representing the top quality in its field of business. Larox's business operations are divided into solid/liquid separation and pinch valves. In these fields Larox has developed solutions, which help the customers in different process industries save energy in an environmentally friendly way, simplify their processes and improve the quality of their end products. The main products include automatic pressure filters, vacuum filters, thickeners and pinch valves.

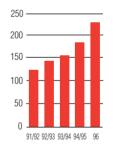
Values which guide Larox's operations

- Customer oriented
 Reliability
- Quality of operation
 - Expertise
 - Fair play

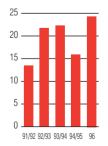
Fiscal year 1996

	1996	1994-1995	1994-1995	Change, %
(FIM 1 000)		12 months*	18 months	_
Net sales	233 120	181 771	272 657	28.2
Operating profit	36 055	27 495	41 242	31.1
before depreciation				
% of net sales	15.5	15.1	15.1	2.7
Operating profit				
after depreciation	24 415	15 824	23 736	54.3
% of net sales	10.5	8.7	8.7	20.7
Profit before extraordina	ary			
items, appropriations	3			
and taxes	16 993	2 383	3 574	613.1
Return on invested				
capital, %	15.8	10.0		58.0
Equity ratio, %	26.1	19.8	19.8	31.8
Balance sheet, total	175 179	206 918	206 918	-15.3
% of net sales	75.2	113.8		-33.9
Investments	12 281		14 060	-12.7
Average personnel	268	257	257	+4.3
Net sales/person	870	707		23.1
Order backlog 31.12				
FIM million	57	75	75	-24.0

Net sales 1991-1996, FIM million



Operating profit 1991-1996, FIM million



* The figures for the fiscal year 1994-1995 have been scaled down to 12 months.

Administration and management



Larox Oy Board of Directors: Timo Vartiainen, President; Katariina Aaltonen: Teppo Taberman; Nuutti Vartiainen. Chairman of the Board: Toivo Matti Karppanen

Larox Group Management

Timo Vartiainen, President

Katariina Aaltonen. **Executive Vice President** Finance & Administration

Toivo Matti Karppanen, Executive Vice President Marketing & Sales

Fields of Business

Solid/Liquid Separation

Mining industry: Jaakko-Juhani Helsto Chemical industry: Reiner Weidner Special processes: Juha Hujanen After sales: Kari Suninen

North and South America: Matti Muhonen Europe and Africa: Mikko Häkämies Far East and Australia: Pentti Köylijärvi CIS countries: Jyrki Kuukka Production: Pentti Puhakka Research and development: Jukka Koskela

Pinch Valves Larox Flowsys Oy: Jukka Aaltonen

Subsidiaries and sales offices

Steven Walters Larox Inc., United States Larox Inc., Phoenix, United States Larox Canada, Canada Larox Mexico, Mexico

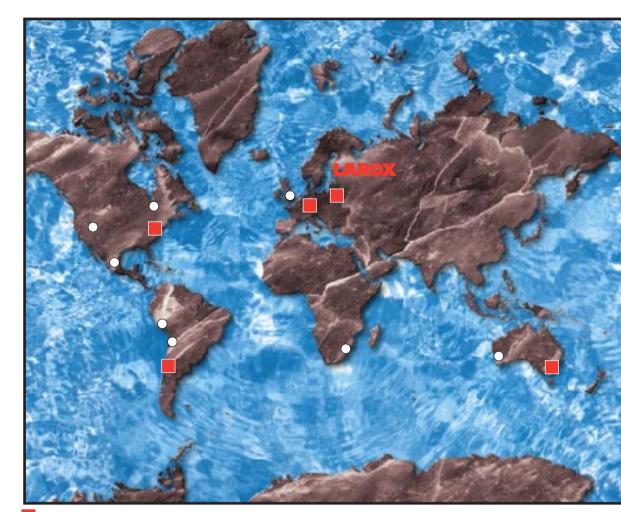
Lloyd Holliday Larox Pty Ltd., Australia Larox Pty W.A. Office, Australia

lan Townsend Larox Europe GmbH, Germany Larox UK, Great Britain

Matti Muhonen Larox Chile S.A., Chile Larox Chile S.A., Antofagasta, Chile

Boguslaw Lubieniecki Larox Poland Ltd., Poland Jukka Aaltonen Larox Flowsys Oy Patrick Jay Larox Southern Africa (Pty) Ltd., South Africa Martti Hirvonen Larox Sucursal Peru, Peru Jorma Nuutinen

Larox Region Office South America, Chile



Larox Group company

Larox Group

Larox Oy, the parent company of the Larox Group, is headquartered in Lappeenranta, Finland. The main production facilities for Larox pressure filters and Larox Flowsys pinch valves are also located in Lappeenranta.

The Larox Group also consists of six subsidiaries and nine sales offices. The number of employees in the Group in 1996 was 268.

○ Larox sales office

Larox's customers

The Larox organization was rebuilt in 1996 to reflect the needs of its key customer groups. The new organization leverages Larox's core expertise in process technology and equipment.



Mining and metallurgical industries

Larox is a leading supplier of pressure filters for the mining industry worldwide Larox has supplied hundreds of filters to the mining and metallurgical industries.

Chemical industry

Larox pressure filters are being used by an increasing number of producers in the chemical, pharmaceutical and food industries. A wide range of applications have been developed for this customer group.

Special processes

An increasing number of special processes use Larox pressure filter applications. The flexibility and adaptability of Larox solutions bring strategically important benefits to new processes.

After sales

Larox's firm commitment to after sales service guarantees fast and reliable spare part deliveries, documentation, installation, start-up services and technical support.

Larox valves

Larox Flowsys Oy is specialized in pinch valve technology and equipment. The company supplies pinch valves to many fields of industry worldwide.





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n 1996 the Larox Group saw a surge in net sales and profitability. Larox's core technologies and equipment reached more companies in more corners of the world. These positive results were facilitated through an intensified focus on customers' needs, a streamlined organization and further advancements in the company's established fields of expertise.

Larox investor relations 1997



PROFITABLE GROWTH THROUGH Specializing

September 1997 will mark the twentieth anniversary of Larox, and there is good reason to celebrate.

Since our start as a company with net sales of ten million Finnish marks, we have grown to become a competitive global player. In 1996 Group net sales grew by over 25% to FIM 233 million, and return on invested capital increased to almost 16%. We clearly achieved our objective of profitable growth, and we intend to sustain these positive trends as we move ahead.

Dividing the operations between solid/ liquid separation and pinch valves has greatly strengthened the competitive posture of both businesses in the international markets.

In the solid/liquid separation business we have concentrated on customer processes in which we have unmatched experience and the world's best solutions for end-product quality and total profitability.

In recent years the pinch valve business has become thoroughly competitive in its marketing, production and products. Today our goal is to concentrate on customer processes in which our technology far exceeds the performance of other valve solutions.

Customer needs have to be known

Larox's future success will rest on how well the company understands the needs and success factors of its customers. Supporting their performance with increasingly better process solutions and equipment will remain the cornerstone of Larox's competitiveness. All this will demand a profound focus in our top fields of expertise.

Growth targets cannot be reached only through an annual market growth of three to five percent. Faster dynamic growth can be obtained thanks to the benefits of Larox solutions and the large market potential.

The selected processes in the mining and chemical industries have huge market potentials worldwide. In addition, Larox customers are world leaders in their own fields, which presents further opportunities for Larox to grow with the customers' success. The key applications also have large potential in fields where improvement of process effectiveness and measures for environmental protection are in their initial phases. Market areas of this kind include the CIS countries and several countries in Eastern Europe, Africa, the Far East and South America. Larox is in the initial phases of operation in these countries and the expectations for future growth are high.

Larox has won increasingly larger projects in recent years. Winning these tenders requires more flexibility in delivery times and other conditions. This creates a continuous need to intensify operations and increase flexibility. The main developmental priority of 1997 is to increase organizational efficiency and support the good development of our productivity.

The major investments in production have been completed, and therefore there is no need for additional investments at the moment. Reaching the set growth target will not require significant investments in the near future. Presently, optimizing production and shortening breakthrough and turnover times are the most important challenges.

As indicated by the higher profitability and equity ratio, Larox is benefiting from a stronger financial structure and an improved balance sheet. The objective to increase the return on invested capital to 20 percent and the equity ratio to 40 percent can be achieved in the next few years with the current strategy.

The price development of the Larox share has been uneven throughout the 1990s. This has been caused by the unsteady result development in the last few years. In the future Larox's goal is to pay a dividend equivalent to at least 30 percent of the result. Larox has now good possibilities to make profit.

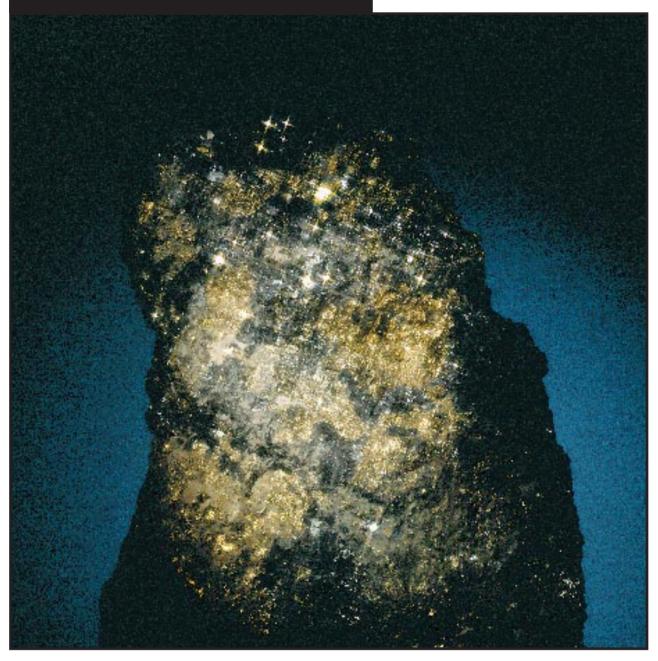
I would like to thank our customers, cooperation partners, members of the Larox team and Larox shareholders for making the past year's success a reality.

Timo Vartiainen



Timo Vartiainen

MINING AND METALLURGICAL INDUSTRIES



arox continues to pioneer new solutions for mining, metallurgical and minerals processing. Process optimization is the central objective of these applications: they are designed to meet or exceed all process requirements and expectations. Larox enables this customer group to obtain consistent product quality, increased plant throughput and lower operation costs.

Larox investor relations 1997



HIGHER PRODUCTIVITY FOR MINING AND METALLURGY

The business group for the mining and metallurgical industries is specialized in pressure filter solutions for ore concentration, metallurgy and minerals processing.

A trusted partner in mining

Larox has a particularly strong position as a key supplier of the mining industry, and the market share is growing. Copper, zinc, nickel and lead concentrators are among the biggest appliers of Larox technology.

Advances have been made in assisting the mining industry in processing deposits with increasingly less metal content. Larox works in close collaboration with mining companies to innovate applications that effectively process finer concentrates.

Mining companies are also seeking filtration methods with higher capacity, and they are turning to pressure filtration technology more often as the most viable solution. With Larox pressure filtration technology, the filtration of finer concentrates can be accomplished with higher operating efficiency. For this reason, Larox pressure filters are well known to mining companies worldwide.

Pressure filtration also eliminates the need for tailings ponds. Tailings ponds eventually reach capacity, requiring either concentrator shut downs, pond expansions, or effluent treatment. Larox technology permits the "dry disposal" of tailings. The slurry's tailings can be accumulated after filtration, and the process liquid can be recycled.

Optimizing metallurgical processes

Applying Larox technology in the metallurgical industry is rapidly proceeding. In metallurgical plants there are normally many application possibilities for pressure filters since each metal has a distinct production method requiring several filtration phases. The adaptability and automatic operation of Larox technology is well suited to this kind of environment; an exceptional filtration result is obtained with relatively little energy and water consumption.

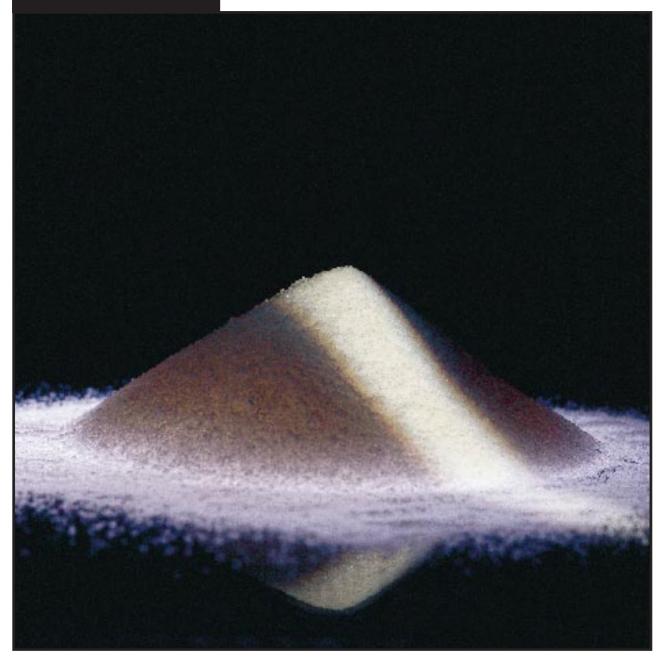
Since base metals are produced in bulk, production efficiency is the key factor of profitability. The pressure filtration method clearly outperforms other drying methods.

The mining and metallurgical industries provide continuous demand for pressure filtration technology, although investments are occasionally postponed due to fluctuations in world market prices for metals. Over the long term, however, these delays are offset by the regular growth of metals consumption.

In the immediate future, Larox will pursue a larger market share in concentrate filtration and an expanded application base in the metallurgical industry.



Jaakko-Juhani Helsto



arox enables the chemical, food and pharmaceutical industries to achieve higher production yields and greater process efficiency. Larox solutions have outperformed conventional dewatering methods for bulk chemicals, pigments, fillers and plastics to enzymes, starch and fermentation. To these producers Larox means improved quality, increased profitability and cleaner processes.



BIOTECHNOLOGY OPENS New Markets for Larox

In 1996 the business group for chemicals, foods and pharmaceuticals continued to grow in importance. Companies in these industries sought greater process performance and lower environmental impact, two leading benefits of Larox technology. In particular, Larox applications for biotechnical processes generated strong interest.

Secure position in pharmaceuticals

The pharmaceutical industry is one of the main users of biotechnical processes. Larox pressure filtration continued to make gains as the solution delivering the best filtration results and highest process efficiency.

In antibiotics production, pressure filtration technology is considered the best of all alternatives. The demand for basic medicines is increasing throughout most of the world. At the same time a growing number of biotechnical products, after many years of development, are coming into production. Due to its flexibility and efficiency, Larox pressure filtration technology is positioned to be the primary solution for these new processes.

Food processing for a new century

In recent years, the issues of energy consumption and environmental load have grown in importance within the food industry. Larox technology addresses these concerns by lowering water and electricity consumption. With Larox technology, process emissions are also reduced since less thermal drying is needed.

Heightened competition has stimulated the need for process renewal in industrialized countries. Traditional methods no longer offer the production yield and efficiency requirements that companies now seek. This has created new markets for Larox technology in Europe and North America.

In the developing and densely populated countries, population growth is driving investments in food processing. As we enter the next century these countries' food preparation infrastructures will need efficient, environmentally friendly equipment and technology. Larox intends to pursue this as a longterm opportunity for growth.



Reiner Weidner

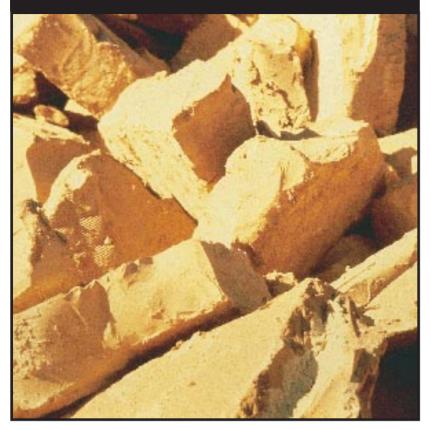
Delivering quality in chemical processes

Throughout the chemical industry, Larox technology has become known for its highquality filtration result. This is of great importance in chemical processing since both results, solids and liquids, are frequently used in production. The dryer solids and clearer filtrate boost both end-product quality and profitability. Larox applications for separating fine solids from liquid are also well recognized for delivering exceptional performance.

Larox technology has been of particular use to the pigment industry. The industry is finding pressure filtration the most effective solid/liquid separation technique for optimizing its production processes. Bulk chemicals processing is another area in which Larox is making big gains. Here, Larox technology maintains a powerful position as the best way to boost profitability and production volumes.

Based on these and other successful applications, we will continue to expand our application base, augmenting Larox's position as the chemical industry's filtration technology of choice.

SPECIAL PROCESSES



Larox's special process applications often play a strategically important role within larger processes. They solve difficult production problems by improving end-product quality and by lowering both energy consumption and environmental impact. In addition to the superior process result, producers benefit from the automatic operation and exceptional adaptability of Larox equipment.

For numerous processes, pressure filtration is the only viable dewatering solution. Special processes will continue to pursue these application fields. In particular, the special process business will focus on gas desulfurization systems and food industry applications.

EXPANDING THE APPLICATION LANDSCAPE



Juha Hujanen

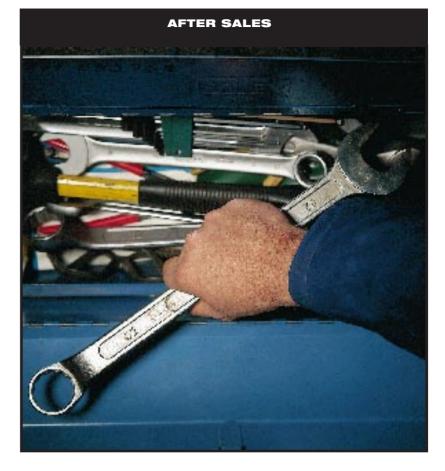
Larox's special process business plays a central role in identifying new processes in which Larox solutions will outperform other solid/liquid separation methods. Sulfapress filtration systems for gas sweetening and hydrogen sulfide removal are characteristic of special process solutions. In 1997 the operational activities of special processes will be integrated with Larox's other strategic business areas. New business opportunities will be pursued inside these fields, such as special applications for individual stages of the same refining process.



The Larox After Sales business is responsible for on-site pressure filter assemblies and installations, start-up service, maintenance and spare part service. In addition After Sales produces equipment documentation and trains the customer's personnel in operating Larox pressure filters. After Sales operates worldwide.

The After Sales has functioned as an independent unit since early 1996. The majority of the group's net sales comes from spare part services, but the other services have the highest growth potential.

The After Sales personnel are in continuous contact with the existing customers, forming a natural communication channel that supports both pressure filter sales and product development. Larox products normally operate as strategically important parts of customers' production processes. One of the most important responsibilities of the After Sales organization is to guarantee the



SERVICE EXTENDS OUR Global reach

trouble-free and efficient operation of Larox pressure filters.

Larox's competitive advantages will be augmented by a well-functioning After Sales organization. Its progress as an independent business field will expand and spread Larox's high-quality service standards worldwide. This change has also formed an independent, global profit center, the cost efficiency and productivity of which is benefiting all Larox Group operations.

The customers' desire to decrease their own maintenance costs by outsourcing certain training, service and maintenance functions is increasing the demand for After Sales services. The trend to outsource the service operations to Larox is most evident in fields that traditionally have a limited number of production personnel.

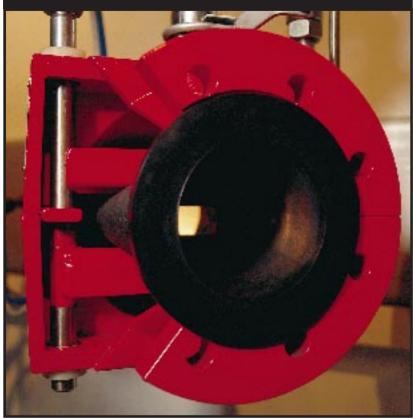
Predicting customer needs and serving customers quickly and expertly will be the key factors behind the success of the After Sales group. Larox has built this comprehensive organization with the help of its own subsidiaries and sales offices in twelve countries. In each country the customer is served by local personnel trained by Larox.

In the near future Larox After Sales will further base its operations on customer needs. In spare part service, the logistic systems and the warehousing will be intensified, and the cost advantages of using only original spare parts will be emphasized to the customers.



Kari Suninen

LAROX VALVES



erties. Other distinct features of Larox valves include their wide range of applications and products and extensive network of sales representatives.

Succeeding in fragmented markets

The world pinch valve markets are fragmented. Typically, several local manufacturers and distributors compete only within certain market areas. Few manufacturers pursue a global market position similar to that of Larox Flowsys.

Normally, the same specialty valve can be sold to several fields of business. Larox valves, however, are adapted to the conditions of each process and intermediate agent. This is an essential aspect of valve operability and performance and requires a wide range of solutions.

Given the nature of valve markets, a small manufacturer such as Larox Flowsys has several alternatives to develop its business.

THE MULTIPURPOSE PINCH VALVE Outperforms the rest



Jukka Aaltonen

Larox Flowsys Oy is specialized in the development, manufacture and sales of pinch valve technology and equipment. Larox valves are supplied worldwide to a variety of businesses. The major customers are active in mining and minerals processing, wood processing, chemicals, effluent treatment and process water treatment.

The objective of Larox's valve business is to solve shut-off and control problems in customers' process pipelines by applying pinch valve technology. The company systematically searches for applications where pinch valves outperform other valve solutions.

Larox pinch valves are specialty products. A Larox valve differs from competing valves in terms of its superior quality, excellent wear resistance, tightness and anti-jamming propThe company specializes in pinch valve solutions for difficult applications because this strategy offers the most opportunity to achieve high customer satisfaction and, ultimately, an outstanding competitive posture compared to other manufacturers.

During the last three years Larox Flowsys has streamlined its products and manufacturing. As we head toward the future, an expanded sales network, continued product development, and a broader application base with established customers will lay the groundwork for robust sales growth.



Review

The fiscal year 1.1.1996-31.12.1996 was good for Larox and the Group reached its set targets for 1996. The predicted growth of net sales and positive result development presented in the interim report was realized. The Group net sales grew by 28.2% to FIM 233.1 million compared to the previous year. The net sales per person increased from FIM 707 thousand to FIM 870 thousand. The Group operating profit before depreciation and operating profit after depreciation improved, and the Group result before extraordinary items, appropriations and taxes increased to FIM 17.0 million from FIM 3.6 million in the previous year (FIM 2.4 million, scaled down to 12 months). The Group profitability increased to 15.8% from 10% in the previous year, using return on invested capital as an indicator. The equity ratio grew from 19.8% to 26.1%.

Business operations

Larox's strategy to concentrate only on specific fields of industry has proved beneficial. The increased demand of the mining industry could be fully utilized as a result of this approach. During the period demand for the new filtration solutions directed to the food industry also increased remarkably.

According to the previous year, 91% of net sales came from outside Finland. The division of net sales was as follows: North, Central, South America 48.5%, Europe and Africa 31.1%, the Far East and Australia 20.4%. In particular, the Group strengthened its position in South America and North America.

The Group order backlog was FIM 57 million (FIM 75 million) at the end of the fiscal year.

Changes in Group structure

No essential changes took place in the Group structure. The subsidiary in Poland, established at the beginning of the fiscal year to improve maintenance and customer service and pinch valve sales, has started well. A decision has been made to expand the company's area of responsibility to also cover pressure filter sales, and therefore the sales office in Poland will be closed at the beginning of 1997 to trim overlapping costs.

The joint venture company in China did not meet expectations during the fiscal year and its operation was unprofitable. Due to its low volume the company has very little economic importance to Larox. The share of the loss incurred in the fiscal year 1996 has been entered in the income statement and the balance sheet.

Konstruktioinsinöörit Oy, a subsidiary owned 100% by Larox Oy and responsible for solid/liquid separation development operations, will be integrated into the parent company Larox Oy at the beginning of 1997.

Result and profitability

The profitability of the Group improved from the previous year due to the growth in volume and financial result.

The Group operating profit before depreciation was FIM 36.1 million, in the previous year FIM 41.2 million (FIM 27.5 million scaled down to 12 months), now at 15.5% of net sales compared to 15.1% in the previous year. The Group depreciations totaled FIM 11.6 million, in the previous year FIM 17.5 million (FIM 11.7 million/12 months). The share of the depreciations of net sales was 5.0%. The operating profit after depreciation of net sales was 10.5%, in the previous year 8.7%. The net financial expenses totaled FIM 7.4 million, in the previous year FIM 20.2 million (FIM 13.4 million/12 months) now at 3.2% of net sales, in the previous year 7.4%.

The result before extraordinary items, appropriations and taxes was FIM 17.0 million, in the previous year FIM 3.6 million (FIM 2.4 million/12 months), which was 7.3% of net sales, in the previous year 1.3%. The result of the fiscal year showed profit of FIM 5.2 million, in the previous year FIM 0.8 million (FIM 0.5 million).

The return on equity improved to 31.9% from 1.4% in the previous year. The return on invested capital was 15.8% compared to 10.0% in the previous year. The earnings per share increased from FIM 0.22 to FIM 5.05.

The changes made in the Group structure during the previous fiscal year and the contribution to the development of business operations proved successful during the period.

Most of the targets set for the Group at the beginning of the 1990s to lighten up the balance sheet structure have been achieved. The lightening of the balance sheet can be seen in decreased financial expenses and improved solvency. During the past fiscal year the Group has depreciated by FIM 8.2 million its investment in mine operation extraordinary items. The FIM 6 million remaining in the balance sheet is the estimated market value of the mine. The production operations of the mining company in Peru have been suspended since the beginning of 1991. The company has continued to carry out its duties related to maintenance, guarding and concession rights. The Group intends to sell the mining company.

Financing and financial position

The Group's financial position improved significantly during the fiscal year.

The equity ratio increased to 26.1% compared to 19.8% in the previous year. The share of net debts of the net sales was 42.1%. The relative indebtedness ratio decreased from 88.6% to 53.9%. The financial structure improved because of loan restructurings: the share of long-term debts grew by FIM 7.2 million, now at FIM 54.8 million and the share of short-term debts decreased by FIM 43.5 million, now at FIM 75.9 million. The net financial expenses decreased considerably from the previous year, now at FIM 7.4 million, in the previous year FIM 20.2 million (FIM 13.4 million/12 months). The share of net financial expenses of the net sales was 3.2%, in the previous year 7.4%. Liquidity improved during the fiscal year.

Investments

The Group investments totaled FIM 12.3 million compared to FIM 14.1 million in the previous year. The investments were normal replacement investments, excluding the FIM 2.3 million office building for production. As for the most considerable investments during the past year, the new research center and the robot welding station for production were started successfully. The existing production capacity will be sufficient to satisfy the growing demand without big investments in the near future.

Research and Development

The contribution of the Group to research and development totaled approximately FIM 8 million compared to FIM 15 million in the previous year.

Personnel

The average number of Group personnel was 268 compared to 257 in the previous year. The number of personnel in the parent company was 171 compared to 168 in the previous year. The salaries paid by the Group totaled FIM 44 million, FIM 52.0 million in the previous year (FIM 34.7 million/12 months), of which the share of partial salaries was FIM 2.3 million. The salaries paid to the managing directors and members of the Board in the Group parent company and subsidiaries totaled FIM 4.2 million, in the previous year FIM 5.9 million (FIM 3.9 million/12 months), of which the share of partial salaries was FIM 685 thousand, in the previous fiscal year FIM 647 thousand (FIM 431 thousand/12 months).

Share issue rights

The Board has no existing share issue rights granted by the shareholders' meeting.

Future prospects

The expectations for the Group's future economic development are positive in the long term. Specialization in particular process solutions that require expertise will clearly improve the customer service, which in turn will increase the Group's competitiveness in the world market. The processes of the mining and chemical industries Larox has selected have substantial market potential. The advantages offered by Larox solutions and the big markets create good possibilities to reach the set 20% annual growth target. The importance of energy-saving and environmentally friendly solutions is growing. New market areas where environmental matters are only in their initial phases present new possibilities for Larox. As regards development in the near future, uncertainty stems from the timing of customers' investments, which in the long term will level out as volume grows.

The Larox valve business has also developed favorably. The aim of the valve business is to concentrate on such customer processes where the advantages of our solutions are clear and competitive.

Larox's average annual growth of over 17% during the last five years will make operational efficiency and productivity improvement one of the most important development priorities in future years.

The Group goal is to be a reliable, customer-oriented company which operates globally and represents the top know-how in its field of business. The Larox Group target is to achieve a profitable annual growth of 20%. The future target is to intensify operations so that net sales per person will increase to FIM 1 million and the return on invested capital will rise to a level of approximately 20%. The solvency target is 40%.



INCOME STATEMENTS

		Group		Larox Oy
(FIM 1000)	1.131.12.1996	1.7.1994-31.12.1995	1.131.12.1996	1.7.1994-31.12.1995
<u> </u>		(18 months)		(18 months)
Net sales	233 120	272 657	165 848	186 904
Increase in stocks of finished goods	-8 062	7 358	-8 818	5 415
Production for own use	4 199		4 199	
Other operating income	576	1 105	1 439	1 214
Costs				
Material and supplies				
Purchases during the fiscal year	85 992	112 870	60 214	76 199
Change in inventories	379	-11 382	1 199	-5 694
External charges	5 002	6 754	4 946	5 554
Rents	1 651	1 857	331	134
Staff costs	56 181	69 302	34 255	41 479
Share of associated companies' loss	752	200		
Other costs	43 821	60 277	30 538	44 025
	193 778	239 878	131 483	161 697
Operating profit before depreciation	36 055	41 242	31 185	31 836
Depreciation				
Depreciation on fixed assets				
and other capitalized expenditure	11 152	16 773	8 913	14 475
Depreciation of consolidated assets	488	733	0	0
	11 640	17 506	8 913	14 475
Operating profit	24 415	23 736	22 272	17 361
Financial income and expense				
Dividend income	0	0	7 324	0
Interest income on long-term investmer	nts 363	1 325	1 224	1 124
Exchange differences	191	-5 203	287	-5 601
Interest expenses	7 320	14 724	6 680	13 899
Other financial income and charges	-656	-1 560	-781	-1 196
	-7 422	-20 162	1 374	-19 572
Profit before extraordinary items	16 993	3 574	23 646	-2 211
Extraordinary income and charges				
Extraordinary income	0	0	0	0
Extraordinary charges	8 181	19	8 181	0
	8 181	19	8 181	0
Profit before provision and income taxes	8 812	3 555	15 465	-2 211
Change in accelerated depreciation	0	0	-2 230	3 323
Change in voluntary provisions	0	0	4 507	1 500
Minority share	-96	-102	0	0
Direct taxes	3 566	2 637	3 349	709
Net profit for the period	5 150	816	14 393	1 903

BALANCE SHEET

	Gro	quo	Larc	ox Ov
(FIM 1000)	31.12.1996	31.12.1995	31.12.1996	31.12.1995
ASSETS				
A35E15				
Fixed assets and other				
non-current investments				
Intangible assets	4 258	5 375	476	894
Intangible rights Consolidated assets	4 256 733	1 2 2 1	476	894 0
Other capitalized expenditure	3 942	6 194	3 533	5 692
Advance payments	0	96	0	0
	8 933	12 886	4 009	6 586
Tangible assets				
Land and water areas	8 848	8 848	6 589	6 589
Buildings	35 785	32 033	33 187	30 937
Machinery and equipment	22 228	21 302	14 861	12 909
Other tangible assets	254	351	46	89
Paid advances and construction in progress		235	0	235
	67 115	62 769	54 683	50 759
Financial assets				
Subsidiary shares	0	0	14 512	14 367
Other bonds and shares	3 196	3 970	4 916	4 916
Other long-term investments	<u> </u>	0	4 271	9 210
	4 4 3 8	3 970	23 699	28 493
Valuation items	1 265	6 003	1 844	5 326
Current assets				
Inventories				
Raw materials and consumables	23 785	24 277	17 239	18 439
Work in progress	3 054	5 569	3 040	5 514
Finished goods	15 833	22 126	2 993	9 337
Other inventories	3 337	3 075	0	0
Advance payments	<u>2</u> 46 011		23 272	0 33 290
Receivables	46 011	55 065	23 212	33 290
Trade receivables	40 388	51 135	33 474	42 658
Loan receivables	3	7	23 751	16 880
Prepaid expenses and accrued income	3 283	9 189	2 509	5 855
Other receivables	759	1 681	270	964
	44 433	62 012	60 004	66 357
Cash in hand and at banks	2 984	4 214	464	1 251
Total assets	175 179	206 918	167 975	192 062



	Gro	and	Larc	ox Oy
(FIM 1000)	31.12.1996	31.12.1995	31.12.1996	31.12.1995
EQUITY AND LIABILITIES				
EQUIT AND LIABILITIES				
Equity				
Restricted equity				
Shareholders' equity Share capital	26 411	26 411	26 411	26 411
Reserve fund	64	64	64	64
Revaluation fund	448	448	448	448
	26 923	26 923	26 923	26 923
Non-restricted				
Retained profits	9 993	9 813	2 075	2 813
Net profit for the period	5 150	816	14 393	1 903
	15 143	10 629	16 468	4 716
Minority share	2 301	2 196	0	0
	2 001	2 100	Ū	0
Provisions	0	0	0.005	4 170
Accelerated overdepreciation Voluntary provisions	0	0	6 005	4 172
Interim period provisions	0	0	1 943	6 450
Obligatory provisions	-	-		
Guarantee provision	663	491	663	491
Creditors				
Non-current				
Loans from credit institutions	39 864	32 252	38 715	30 442
Pension loans	10 889	11 704	10 888	11 704
Deferred income taxes Other non-current liabilities	2 308 1 117	3 015 224	0 713	0 4 898
Other hon-current habilities	54 178	47 195	50 316	4 898
	54 176	47 195	50 510	47 044
Current				
Advances received	5 073	6 092	3 542	1664
Trade payables	8 613	13 553	6 949	9 552
Notes payable	26 460	53 167	25 960	53 135
Accrued liabilities and deferred income Loans from credit institutions	14 525 19 784	11 663 33 539	12 715 15 532	8 185 28 566
Pension loans	820	885	820	≥o 500 885
Other current liabilities	696	585	139	279
	75 971	119 484	65 657	102 266
Total equity and liabilities	175 179	206 918	167 975	192 062
		200 010	107 070	102 002

SOURCE AND APPLICATION OF FUNDS

	Gro	qua	Laro	ox Oy
(FIM 1000)	31.12.1996	. 31.12.1995	31.12.1996	31.12.1995
Source of funds				
Income				
Net profit	5 246	918	14 393	1 903
Depreciations	11 640	17 506	8 913	14 475
Share of associated companies' result Change in voluntary provisions	752	200	- -2 277	- -4 822
Extraordinary items	8 181	-19	8 181	-4 022
Total income	25 819	18 605	29 210	11 556
Non-current financial assets	206	-	-	-
Sales of fixed assets	1 903	207	80	207
Increase in long-term loans Change in valuation items	32 722 1 325	-240	32 722 68	- 98
Share issue	-	-240	-	90
	61 975	18 572	62 080	11 861
Application of funds				
Non-current financial assets	1 149	-	8 020	3 677
Investments	12 281	14 101	5 597	13 028
Decrease in long-term loans	39 559	16 033	42 549	9 258
Dividends	2 641	5 660	2 641	5 659
Adjustment items	55 630	198 35 992	58 807	- 31 622
	55 630	50 992	56 607	31022
Change in net working capital	2 146	-17 420	-926	-19 761
Production for own use*	4 199	-17 420	4 199	-19701
	61 975	18 572	62 080	11 861
Change in net working capital				
Cash at bank and in hand	-1 230	-7 017	-787	-5 795
Current financial assets	-17 910	9 715	-13 459	9 629
Inventories	-8 457	19 580	-10 018	11 101
Current liabilities	29 743	-39 698	23 338	-34 696
	2 146	-17 420	-926	-19 761
Net working capital on 1 January/1 July	35 252	52 672	10 947	30 708
Net working capital on 31 December	37 398	35 252	10 021	10 947

* Eliminated from investments and inventories



NOTES TO THE FINANCIAL STATEMENTS

Accounting principles

Consolidation

The consolidated financial statements include the accounts of the parent company, Larox Oy, and all companies in Finland and abroad over which Larox Oy has control.

Minority shares of the results and shareholders' equities have been presented as separate items in the income statement and balance sheet. The result of the associated company has been taken into consideration in the income statement point "share of the associated company's result". In the Group balance sheet the past-equity of associated company shares and Group's non-restricted shareholders' equity have been adjusted by using the Group share of the associated company's net wealth accumulated after acquisition.

The past-equity method is used in the elimination of subsidiary shares. The so-called overcost that is incurred when the acquisition cost of the shares of a subsidiary exceeds the Group's holding in the shareholders' equity and reserves of the acquired company, is activated entirely into consolidated assets and will be depreciated in ten years.

Voluntary provisions of the Group and accelerated depreciation have been entered in the Group's non-restricted equity. The share of taxes has been entered as deferred taxes in liabilities. The winding up of the provisions and depreciation has been eliminated in the consolidated income statement.

Foreign currency transactions

Transactions in foreign currency are entered in the bookkeeping in the Finnish markka at the exchange rate in effect at the date of the transaction. In financial statements, assets and liabilities in foreign currency are translated into the Finnish markka by using the exchange rate of the Bank of Finland ruling on the balance sheet date.

In the consolidated financial statements, income statements of foreign subsidiaries are converted into Finnish markka at the average rate of the fiscal year and the balance sheet is converted at the average rate by the Bank of Finland ruling on that date.

Exchange differences

All realized exchange differences and unrealized exchange differences arising from trade receivables and trade payables and short-term and long-term debts and receivables are reflected in the income statement.

Net sales

Sales of products and services are reflected in the income statement at the time of delivery. Sales are presented net of indirect taxes and other adjustments to sales.

Wages and salaries

Wages and salaries stated in the Notes to the Accounts include all wages paid for working hours and also those paid for annual holiday periods, days off, periods of sickness, holiday reimbursement and bonuses paid for years in service and related circumstances.

Direct taxes

Direct taxes stated in the income statement are estimated taxes to equal the profit of the fiscal year as well as adjusted taxes of previous accounting years.

Inventories

For domestic Group companies, inventories are valued at purchase price using the FIFO method. With foreign subsidiaries the practice of the country in question has been followed. This has no essential effect on the value of inventories.

Fixed assets and depreciations

The book values of fixed assets are based on historical purchase cost, with the exception of certain land and water areas and buildings that have been revalued.

For depreciable fixed assets, planned depreciation has been provided on the basis of equal annual installments to write off the cost of the assets over their useful lives. The times for depreciation are based on the useful lives as follows: 40 for buildings, 4-10 years for machinery and equipment, 3-10 years for other capitalized expenditure, 10 years for other tangible assets and 10 years for intangible rights.

The planned depreciation taken into consideration in the consolidated financial statement comprises the sum of the depreciations of the companies within the Group added with the depreciation of the consolidated assets.

Valuation items

Valuation items also include from previous fiscal years the unrealized exchange differences arising on other long-term foreign loans receivable and liabilities, of which depreciations are made on the loan period. Valuation items also include the adjustment differences of consolidation.

NOTES TO THE INCOME STATEMENT

NOTES TO THE INCOME STATEMENT		_		_
(FIM 1000) 1	31.12.1996	Group 1.7.1994-31.12.1995		Larox Oy 1.7.1994-31.12.1995
		(18 months)		(18 months)
 Wages and salaries Wages and benefits of which wages and benefits for 	44 399	51 962	26 864	30 760
managing director and board members Pension expenses	4 203 578	5 867 285	1 873 67	1 971 100
Other personnel expenses	11 204	17 055	7 324	10 619
Total	56 181	69 302	34 255	41 479
2. Depreciation Planned depreciation on				
Buildings	683	815	661	783
Machinery and equipment	5 535	5 924	4 073	4 219
Other tangible assets	43	65	43	65
Shares	- 3 455	- 5 102	- 2 700	- 4 601
Other capitalized expenditure Intangible assets	3 455	240	2 700 116	4 601 179
Valuation items	1 320	2 786	1 320	2 786
Mine operations		1842		1842
Consolidated assets	488	732	-	-
Total	11 640	17 506	8 913	14 475
Difference between booked				
and planned depreciation on				
Buildings	2 803	25	2 803	25
Machinery and equipment	-272	-3 030	-573	-3 348
Other tangible assets	-	-	-	-
Other capitalized expenditure	-	-	-	-
Intangible assets	-	-	-	-
Total	2 531	-3 005	2 230	-3 323
Accelerated depreciation on				
Buildings	4 672	1 868	4 671	1868
Machinery and equipment	1 475	1748	857	1 4 3 0
Other tangible assets	2	2	2	2
Other capitalized expenditure	475	475	475	475
Intangible assets	0	0	0	0
Total	6 624	4 093	6 005	3 775
3. Financial income and expenses to Group con	npanies		0.470	004
Income	-	-	8 479 194	264 416
Expense			194	410
4. Extraordinary income and expense				
Depreciation on invested capital of the mine	-8 181	-	-8 181	-
5. Deferred taxes				
Estimated taxes to equal the profit of the fiscal y	vear -3 223	-2 677	-3 009	154
Adjusted taxes from previous accounting years	253	-1 087	-340	-863
Change in deferred taxes	-596	1 127	-	-
Total	-3 566	-2 637	-3 349	-709
NOTES TO THE BALANCE SHEET		Croup		
	1996	Group 1994-1995	1996	Larox Oy 1994-1995
	1990	1994-1990	1990	1394-1990

	1996	1994-1995	1996	1994-1995
6. Change in fixed assets Intangible assets				
Acquisition expense 1.1	10 827	10 630	6 286	6 160
Increase/decrease	-1 000	197	-302	126
Acquisition expense 31.12	9 827	10 827	5 984	6 286
Accumulated planned depreciation 31.12	5 569	5 453	5 508	5 392
Planned depreciation 1.1 - 31.12	116	240	116	179
Book value 31.12	4 258	5 375	476	894



		Group		Larox Oy
(FIM 1000)	1996	1994-1995	1996	1994-1995
Other capitalized expenditure Acquisition expense 1.1 Increase/decrease Acquisition expense 31.12 Accumulated planned depreciation 31.12 Planned depreciation 1.1-31.12 Book value 31.12	20 048 1 203 21 251 17 309 3 455 3 942	17 498 2 550 20 048 13 854 5 102 6 194	19 040 541 19 581 16 048 2 700 3 533	16 768 2 272 19 040 13 348 4 601 5 692
Land areas Acquisition expense 1.1 Increase/decrease Acquisition expense 31.12	8 848 0 8 848	8 848 0 8 848	6 589 0 6 589	6 589 0 6 589
Land areas include revaluations	3 350	3 350	3 350	3 350
Buildings Acquisition expense 1.1 Increase/decrease Acquisition expense 31.12 Accumulated planned depreciation 31.12 Planned depreciation 1.1-31.12 Book value 31.12	41 366 4 436 45 802 10 017 683 35 785	39 879 1 487 41 366 9 334 815 32 033	40 157 2 911 43 068 9 881 661 33 187	38 452 1 705 40 157 9 220 783 30 937
Buildings include revaluations	16 572	16 572	16 572	16 572
Machinery and equipment Acquisition expense 1.1 Increase/decrease Acquisition expense 31.12 Accumulated planned depreciation 31.12 Planned depreciation 1.1-31.12 Book value 31.12	48 542 6 461 55 003 32 775 5 535 22 228	40 172 8 370 48 542 27 240 5 924 21 302	33 276 6 025 39 301 24 440 4 073 14 861	26 360 6 916 33 276 20 367 4 219 12 909
Other tangible assets Acquisition expense 1.1 Increase/decrease Acquisition expense 31.12 Accumulated planned depreciation 31.12 Planned depreciation 1.1-31.12 Book value 31.12	717 -54 663 409 43 254	633 84 717 366 65 351	432 0 432 386 43 46	432 0 432 343 65 89
Subsidiary shares Acquisition expense 1.1 Increase/decrease Acquisition expense 31.12 Accumulated planned depreciation 31.12 Planned depreciation 1.1-31.12 Book value 31.12	- - - -	- - - - -	14 367 145 14 512 0 0 14 512	13 565 802 14 367 0 14 367
Other shares Acquisition expense 1.1 Increase/decrease Acquisition expense 31.12 Accumulated planned depreciation 31.12 Planned depreciation 1.1-31.12 Book value 31.12	3 970 -774 3 196 0 0 3 196	3 916 54 3 970 0 3 970	4 916 0 4 916 0 4 916	3 916 1 000 4 916 0 0 4 916
7. Valuation items Adjustment difference of consolidation increase decrease Other items increase decrease	-579 -4 159	677 - -3 222	- - -3 482	- - -2 884
Total	-4 738	-2 545	-3 482	-2 884

		Group			Larox	Ov
(FIM 1000)	1996		1994-1995		1996	1994-1995
8. Receivables from subsidiaries Trade receivables Loan receivables, from which with equity term Deferred assets Total				2 1	16 871 23 751 0 526 210 0 832	11 774 16 880 9 656 643 29 297
9. Fire insurance value of fixed assets Fire insurance value of fixed assets	109 224		97 292	ç	93 491	93 725
The fire insurance value is mainly based on th	ne replacement c	osts of th	ne assets.			
10. Taxation value of fixed assets Land and water areas Buildings and constructions Shares Total	1 080 16 515 17 193 34 788		1 080 15 419 <u>495</u> 16 994	-	1 080 13 918 17 193 32 191	1 080 14 392 495 15 967
11. Invested capital of the mine						
Loans receivable (FIM million) Fixed assets (FIM million) Valuation items (FIM million) Shares (FIM million)	6.0		- 11.0 3.2		3.1 - 2.9	9.2 - 2.1 2.9
Total	6.0		14.2		6.0	14.2
12. Shares and shareholdings		Number	Share, %		Nominal value	Book value
Subsidiary shares Larox Inc Larox Europe GmbH Larox Pty Ltd Larox Poland Ltd Konstruktioinsinöörit Oy Larox Flowsys Oy <u>Cia MInera Trinidad S.A.</u> Total subsidiary shares *) A complete specification of share holdings in the	USA Germany Australia Chile Poland Finland Finland Peru	50 500 400 1500 50 1650 52991 companies		USD DEM AUD CLP PLN FIM FIM PEI		
Associated company shares San He Jin Yan Filtration Equipment Co, Ltd.	China		Share, %	CNY	Nominal value 5 197 500	Book value
Associated company shares, total						3 820 237
Other shares		Number			Nominal value	Book value
Others Merita A Others Total of other shares Total shares and shareholdings		53796			537 960	1 017 188 78 300 1 095 488 19 427 953
13. Shareholders' equity Restricted Share capital in the beginning of the fiscal Bonus issue Share capital at the end of the fiscal year	year 26 411 - 26 411		18 865 7 546 26 411		26 411 - 26 411	18 865 7 546 26 411
Reserve fund in the beginning of the fiscal Reserve fund at the end of the fiscal year	year 64 64		64 64		64 64	64 64
Revaluation fund in the beginning of the fis Other increase/decrease Revaluation fund at the end of the fiscal ye	cal year 448		7 994 -7 546 448		448	7 994 -7 546 448
Total restricted shareholders' capital at the end of the fiscal year	26 923		26 923	2	6 923	26 923



		Group		Larox Oy
(FIM 1000)	1996	1994-1995	1996	1994-1995
Non-restricted Non-restricted shareholders' equity				
in the beginning of the fiscal year Dividend	10 629 -2 641	18 806 -5 659	4 716 -2 641	8 472 -5 659
From reserve fund Other increase/decrease Net profit for the year Total non-restricted shareholders' equity	0 2 005 5 150	0 -3 334 816	0 0 14 393	0 0 1 903
at the end of the fiscal year	15 143	10 629	16 468	4 716
Total shareholders' equity	42 066	37 552	43 391	31 639
14. Provisions Voluntary provisions				
Voluntary provision at the beginning of the fisca change	l year -	-	6 450 -4 507	7 950 -1 500
Voluntary provision at the end of the fiscal year	-	-	1943	6 450
Obligatory provisions Guarantee provision at the beginning of the fisc	al year 491 172	432 59	491 172	432 59
change Guarantee provision at the end of the fiscal year		59 491	663	491
15. Payables to subsidiaries				
Accounts payable Deferred liabilities	-	-	1 712 611	1 960 234
Other liabilities	-	-	713	4 898
Total	-	-	3 036	7 092
16. Contingent liabilities For own part				
Mortgages	72 410	80 810	70 410	75 510
For Group companies Guarantees	-	-	12 486	8 717
Pension liabilities	314	314	314	314
Total	72 410	80 810	83 210	84 541
17. Non-current liabilities which will fall due after fiv			0.040	005
Loans from financial institutions Pension loans	2 248 8 145	295 8 758	2 248 8 145	295 8 758
Total	10 393	9 053	10 393	9 053

OTHER NOTES TO THE FINANCIAL STATEMENTS

18. Derivative instruments on 31.12.1996

Foreign currency derivatives, thousand FIM

	market value	value of underlying instrument	
Forward foreign exchange contracts	49 970	49 890	
Currency option contracts			
Purchased	153	22 890	
Written *	-58	23 220	

* Written options have been used in connection with purchased currency put options.

The total market value of forward foreign contracts is calculated based on the Bank of Finland average exchange rate ruling on the balance sheet date. The market value of the options on the date of the balance sheet is defined according to generally used option pricing models.

The values of the underlying instruments are according to the corresponding Finnish markka value of the currency bought on the date of the balance sheet.

19. Hedging of foreign currency and interest rate risks

The Group target is to minimize the effect of foreign currency and interest rate risks on the Group's cash flows, profit and shareholders' equity. The Group's foreign currency policy is to hedge all significant risks related to exchange rate movements. The Group's foreign currency exposure primarily consists of sales receivables, order backlog, debts in foreign currencies and part of future prospects. The most important invoicing currencies used at Larox are USD, FIM, AUD, DEM, GBP. The main purchasing currency is the Finnish markka.

The exposure is mainly hedged through forward exchange contracts, currency options and foreign currency loans. The Group also hedges the shareholders' equity of foreign subsidiaries with foreign currency loans.

The exchange gains and losses and premiums from the hedging of actual business operations are reported in adjustment items of sales and purchases. The exchange gains and losses of financial operations are reported within financial income and expenses. According to prudence principle on the date of the balance sheet, FIM 95 thousand exchange gains from options were deferred.

The Group's loans and short-term investments are dispersed in fixed and variable interest rate instruments. At the end of the fiscal year the Group had no open forward rate agreements or interest rate swaps.

20. Disputes

A summons, left to Helsinki district court, was taken out against Larox Oy on 26 November 1996. The summons was left by Outokumpu Oy, claiming that Larox Oy has breached one of their patents. The claim for compensation is nearly FIM 20 million. In Larox's opinion the action is groundless and disproportionate.



BOARD'S PROPOSAL For distribution of profits

The non-restricted shareholders' equity in the consolidated balance sheet on 31 December 1996 is FIM 15,142,620.00 of which FIM 9,207,263.00 can be distributed. The parent company's profit for the past fiscal year is FIM 14,393,352.52 and the retained profits from previous years amount to FIM 2,075,183.63. The Board of Directors proposes that a dividend of FIM 1.90 per share, i.e. FIM 5,018,090.00 be paid. After this FIM 11,450,446.15 will be retained and carried forward for the parent company.

Lappeenranta on 18 February 1997

Timo Vartiainen Nuutti Vartiainen Katariina Aaltonen

Toivo Matti Karppanen Teppo Taberman

AUDITORS' REPORT

To Larox Oy's shareholders

We have audited the accounting, the financial statements and the corporate governance of Larox Oy for the period of 1.1.1996 - 31.12.1996. The financial statements, which include the report of the Board of Directors, consolidated and parent company income statements, balance sheets and notes to the financial statements, have been prepared by the Board of Directors and the Managing Director. Based on our audit we express an opinion on these financial statements and on corporate governance.

We conducted our audit in accordance with generally accepted Finnish auditing standards. We have audited the accounting records, and accounts, the disclosures and the presentation of information, including the accounting policies, to an extent sufficient to give us reasonable assurance that they are free of material misstatement. The audit of the administration has included obtaining assurance that the actions of the members of the Board of Directors and the Managing Director have been in conformity with the regulations of the Companies' Act.

In our opinion the accounts have been prepared in accordance with the regulations of the Accounting Act and other legislation and regulations relevant to the preparation of the accounts, and give a true and fair view of the parent company's and the Group's results from operations and financial position in accordance with such legislation and regulations. The accounts including the Group accounts may be approved, and the members of the Board of Directors and the Managing Director may be discharged from liability for the period examined by us. The proposal of the Board of Directors concerning the disposition of the unrestricted shareholders' equity according to the balance sheet is in accordance with the Companies' Act.

We have reviewed the interim report published during the period. According to our review it has been prepared in accordance with the relevant regulations.

Lappeenranta on 19 February 1997

Petteri Valkonen CPA Pasi Waris CPA

Larox investor relations 1997



SHARES AND SHAREHOLDERS

Share-related data

	1996	1994-1995	1993-1994	1992-1993	1991-1992
Earnings per share	5.05	0.22	2.79	2.11	-0.65
Shareholders' equity per share, FIM	15.93	14.22	17.31	16.02	19.44
Dividend per share, FIM	1.90	1.00	2.14	0.0	0.0
Dividend per earnings ratio %	37.6	460.7	76.7	0.0	0.0
Dividend yield %	5.0	4.2	5.1	0.0	0.0
Price per earnings ratio (P/E)	7.5	110.6	15.2	10.5	-21.4
Development of share price					
Average trading price, FIM	35.22	36.19	38.16	18.45	15.52
Lowest trading price, FIM	25.00	23.00	23.57	11.43	11.07
Highest trading price, FIM	42.00	69.00	59.29	31.43	18.21
Trading price at end of period, FIM	37.60	26.20	42.50	22.14	13.57
Market capitalization at end of period					
A-shares, FIM million *	26.8	17.0	30.0	15.7	9.9
B-shares, FIM million	73.1	46.4	49.9	26.1	16.4
Total, FIM million	99.9	63.4	79.9	41.8	26.3
Trading volume					
B-shares	552.8	292.3	812.8	442.0	44.3
In relation to average number of B-shares, %	28.6	15.7	69.0	37.5	3.8
Average number of shares, 1000 pcs	1 933.1	1856.8	1 178.5	1 178.5	1 178.5
Number of shares at end of period					
A-shares, 1000 pcs	708	708	708	708	708
B-shares, 1000 pcs	1 933.1	1 933.1	1 178.5	1 178.5	1 178.5
Total, 1000 pcs	2 641.1	2 641.1	1 886.5	1 886.5	1 886.5

The figures per share are share-issue adjusted. The lengths of fiscal years 1994-1995 and 1992-1993 are exceptional.

* The A-share data is based on the B-share's last trading rate of the fiscal year.

Distribution of share capital sectors on 31 January 1997

Nur	nber of	, % of	Total	% of
sharel	nolders	shareholders	shares, pcs	share capital
Private enterprises	69	10.0	323 231	12.24
Financial institutions and insurance companies	10	1.5	337 739	12.78
Public corporations	2	0.3	10 629	0.4
Non-profit institutions	6	0.9	7 670	0.29
Households	600	87.0	1 949 316	73.81
Foreign owners	2	0.3	265	0.01
Total	689	100.0	2 628 850	99.53
On waiting list			1 000	0.04
On joint account			11 250	0.43
Issued, total			2 641 100	100.00

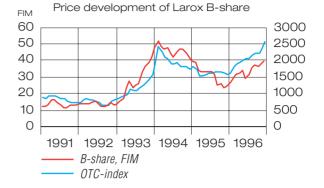
Distribution of share capital in order of magnitude on 31 December 1996

	Number of	% of	Total	% of
		shareholders	shares, pcs	share capital
1 - 100	99	14.4	4 984	0.2
101 - 500	347	50.3	99 728	3.8
501 - 1000	103	14.9	78 472	3.0
1001 - 5000	104	15.1	211 922	8.0
5001 - 10000	9	1.3	65 085	2.5
10001 - 50000	20	2.9	521 676	19.8
50001 - 100000	3	0.4	280 603	10.5
100001 and over	5	0.7	1 352 580	51.2
Nominee accounts held by custodian ba	inks		14 800	0.6
On joint account			11 250	0.4
Issued, total			2 641 100	100.0

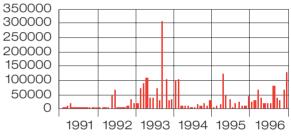
Principal shareholders on 31 December 1996

	% of	% of
	share capital	voting rights
Vartiainen Timo	12.3	23.2
Aaltonen Terhi-Katariina	12.1	23.2
Kupias Karoliina	11.7	23.1
Vartiainen Nuutti	9.5	16.2
Vartiainen Tyyne	3.2	4.3
Evli-Select Investment Fund	5.7	0.9
Capillary Oy	3.7	0.6
Merita Pankki Oy	3.7	0.6
Investa Osake Investment Fund	1.5	0.2
Unsa Oy	1.4	0.2

The total number of shares owned and possessed by Board members and President is 1,161,087, which equals 65.2% of voting rights.







DEVELOPMENT OF THE GROUP 1991-1996

pcs

(FIM 1000)	1996	1994-1995	1993-1994	1992-1993	1991-1992
Scope of activity					
Net sales	233 120	181 771	155 264	143 155	124 128
Growth of net sales (%)	28.2	17.1	8.5	15.3	18.1
Share of exports and foreign operations (%)	91	90	90	94.5	92.2
Number of personnel	268	257	210	204	210
Net sales per person	870	707	739	702	591
Total liabilities	130 812	167 170	143 446	143 348	121 653
Current liabilities	75 970	119 484	61 091	47 377	49 386
Shareholders' equity	42 066	37 552	45 729	38 408	46 860
Capital invested	143 997	172 104	160 392	155 565	146 972
Balance sheet, total	175 179	206 918	191 269	180 756	168 513
Investments	12 281	14 060	10 224	8 921	11 384
Profit and profitability					
Operating profit before depreciation	36 055	27 495	34 692	31 756	24 734
Depreciation	11 640	1 1671	12 407	10 239	11 346
Profit before extraordinary items and taxes	16 993	2 383	11 616	6 505	-1924
Net income	13 427	625	8 118	4 891	-1 797
Operating profit before depreciation %	15.5	15.1	22.3	22.2	19.9
Operating profit %	10.5	8.7	14.4	15.0	10.8
Net income %	5.8	0.3	5.2	3.4	-1.4
Net financial expenses %	3.2	7.4	6.9	10.2	12.4
Return on shareholders' equity %	31.9	1.4	18.8	9.5	-3.2
Return on invested capital %	15.8	10.0	14.1	14.1	9.2
Financing					
Quick ratio	0.7	0.6	1.1	1.2	1.2
Current ratio	1.2	1.0	1.7	1.9	1.9
Equity ratio (%)	26.1	19.8	25.4	21.4	27.9
Relative indebtedness %	53.9	88.6	90.5	96.0	94.0

The key figures for fiscal years 1994-1995 and 1992-1993 have been scaled down to 12 months.



CALCULATION OF KEY RATIOS

	Profit before extraordinary items – taxes				
Return on equity % =	(Invested capital – interest-bearing debts at the beginning of fiscal year) + (Invested capital – interest-bearing debts at the end of fiscal year)/2				
	Profit before extraordinary items + interest and other financial expenses x 100				
Return on invested capital % =	(Invested capital at the beginning of fiscal year + invested capital at the end of fiscal year)/2				
Equity ratio % =	Shareholders' equity + voluntary provisions + accelerated depreciation + valuation items + minority share Total assets – advances received				
Relative indebtedness % =	Current and non-current liabilities + obligatory provisions – advances received x 100 Net sales				
Invested capital =	Shareholders' equity + minority share + voluntary provisions + accelerated depreciation + valuation items + non-current liabilities + short-term loans from financial institutions + short-term pension loans + notes payable + other current liabilities – deferred taxes				
Quick ratio =	Accounts receivable + cash in hand and at banks				
	Current liabilities – advances received				
	Current assets				
Current ratio =	Current liabilities				
	Profit before extraordinary items, provisions and taxes – taxes +/– minority share				
Earnings per share =	Adjusted average number of shares during the period				
Shareholders' equity per share =	Shareholders' equity + voluntary provisions and accelerated depreciation – deferred tax liabilities – minority share				
Shareholders equity per share -	Adjusted average number of shares at the end of period				
Dividend per share -	Dividend distributed for the fiscal year				
Dividend per share =	Adjusted average number of shares at the end of period				
Dividend per earnings ratio =	Dividend per share Earnings per share × 100				
	Dividend per share				
Dividend yield % =	Adjusted trading price at the end of period				
Price per earnings ratio (P/E) =	Adjusted trading price at the end of period Earnings per share				
Average trading price =	FIM amount traded during the period Number of shares traded during the period				
Market capitalization = at the end of period	Number of shares at the end of period x trading price at the end of period				
Trading volume =	Number of shares traded during the period and in relation to the weighted average number of shares during the period				

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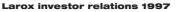
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